



FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE PATENT & TRADEMARK OFFICE

SHEET 1 OF 2
(REV. 7-80)**LIST OF REFERENCES CITED BY APPLICANT**

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DOCKET NO.: 2427/1F509US1 SERIAL NO: 10/014,774
APPLICANT: Alessandra D'AZZO FILING DATE: October 29, 2001
CONFIRMATION NO:

U.S. PATENT DOCUMENTS

<u>*EXAMINER INITIALS</u>	<u>DOCUMENT NUMBER</u>	<u>DATE</u>	<u>NAME</u>	<u>CLASS</u>	<u>SUBCLASS</u>	<u>FILING DATE</u>
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FOREIGN PATENT DOCUMENTS

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Christa F. Thode 11/13/04

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CONFIRMATION NO:***EXAMINER
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EXAMINER:

Christian A. Tonde

DATE CONSIDERED:

1/13/04***EXAMINER:**

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OTHER REFERENCES**(INCLUDING AUTHOR, TITLE DATE, PERTINENT PAGES, ETC.)***EXAMINER
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SHEET 1 OF 2
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DOCKET NO.:
APPLICANT:

2427/1F509
Alessandra D'AZZO

SERIAL NO: 10/014,774
FILING DATE: October 29, 2001
CONFIRMATION NO: 9922

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<u>*EXAMINER INITIALS</u>	<u>DOCUMENT NUMBER</u>	<u>DATE</u>	<u>NAME</u>	<u>CLASS</u>	<u>SUBCLASS</u>	<u>FILING DATE</u>
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PTO/SB/08a/b (06-03)

Approved for use through 07/31/2003. OMB 0651-0031

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Substitute for form 1449A/B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete If Known	
				Application Number	10/014,774
				Filing Date	October 29, 2001
				First Named Inventor	Alessandra D'AZZO
				Art Unit	1652
				Examiner Name	Christian L. Fronda
Sheet	1	of	1	Attorney Docket Number	02427/100F509-US1

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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C-70	CA	NCBI GenBank ACCESSION: Q9D0S4 GI:33301416 DEFINITION: Neuralized-like protein 2; 285 aa DBSOURCE: swissprot: locus NRL2_MOUSE, accession Q9D0S4; created: Sep 15, 2003; sequence updated: Sep 15, 2003; annotation updated: Sep 15, 2003	
	CB	NCBI GenBank ACCESSION: AK004524 GI:12835749 DEFINITION: Mus musculus 18-day embryo whole body cDNA, RIKEN full-length enriched library, clone:1190009E12 product:hypothetical SOCS domain, C-terminus of STAT-inhibitors containing protein, full insert sequence 1014 bp mRNA linear HTC 20-SEP-2003	
	CC	NCBI GenBank ACCESSION: AL591495 GI:20330140 DEFINITION: Mouse DNA sequence from clone RP23-61O3 on chromosome 2, complete sequence 239758 bp DNA linear ROD 25-APR-2002	
	CD	NCBI GenBank ACCESSION: NM_080749 GI:18152786 DEFINITION: Homo sapiens chromosome 20 open reading frame 163 (C20orf163), mRNA 1269 bp mRNA linear PRI 05-OCT-2003	
	CE	NCBI GenBank ACCESSION: XM_230848 GI:34860696 DEFINITION: Rattus norvegicus similar to chromosome 20 open reading frame 163; neuralized-like 2 (LOC311633), mRNA 988 bp mRNA linear ROD 23-OCT-2003	

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Examiner Signature		Date Considered	1/13/04
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